

Abstract

METHOD FOR CONTROLLING THE OFFERING OF AT LEAST ONE
ADDITIONAL TRANSMISSION CHANNEL AS ACCESS TO A PACKET-
SWITCHING NETWORK

- 5 An access node (POP) to the packet-switching network (PN) that is
connected to a digital telephone switching center (VST) of a line-switching network
(LN) recognizes the data packets separately identified with a traffic information
among the incoming data packets. In conformity with the traffic information, it
initiates the offering of at least one additional transmission channel for the
10 purpose of a connection with at least one existing transmission channel to form a
common transmission link between the access node and at least one such subscriber
terminal device or, respectively, private branch exchange.

Figure

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